

Parameter	Unit	Value	Standard Error	t-Statistic	p-Value
Intercept		0.000	0.000	0.000	0.000
Age	Years	0.000	0.000	0.000	0.000
Age squared	Years squared	0.000	0.000	0.000	0.000
Age cubed	Years cubed	0.000	0.000	0.000	0.000
Age quart	Years quart	0.000	0.000	0.000	0.000
Age quint	Years quint	0.000	0.000	0.000	0.000
Age sext	Years sext	0.000	0.000	0.000	0.000
Age sept	Years sept	0.000	0.000	0.000	0.000
Age oct	Years oct	0.000	0.000	0.000	0.000
Age non	Years non	0.000	0.000	0.000	0.000
Age dec	Years dec	0.000	0.000	0.000	0.000
Age ele	Years ele	0.000	0.000	0.000	0.000
Age twel	Years twel	0.000	0.000	0.000	0.000
Age thir	Years thir	0.000	0.000	0.000	0.000
Age four	Years four	0.000	0.000	0.000	0.000
Age fiv	Years fiv	0.000	0.000	0.000	0.000
Age six	Years six	0.000	0.000	0.000	0.000
Age sev	Years sev	0.000	0.000	0.000	0.000
Age eigh	Years eigh	0.000	0.000	0.000	0.000
Age nine	Years nine	0.000	0.000	0.000	0.000
Age ten	Years ten	0.000	0.000	0.000	0.000
Age elev	Years elev	0.000	0.000	0.000	0.000
Age twel	Years twel	0.000	0.000	0.000	0.000
Age thir	Years thir	0.000	0.000	0.000	0.000
Age four	Years four	0.000	0.000	0.000	0.000
Age fiv	Years fiv	0.000	0.000	0.000	0.000
Age six	Years six	0.000	0.000	0.000	0.000
Age sev	Years sev	0.000	0.000	0.000	0.000
Age eigh	Years eigh	0.000	0.000	0.000	0.000
Age nine	Years nine	0.000	0.000	0.000	0.000
Age ten	Years ten	0.000	0.000	0.000	0.000
Age elev	Years elev	0.000	0.000	0.000	0.000
Age twel	Years twel	0.000	0.000	0.000	0.000
Age thir	Years thir	0.000	0.000	0.000	0.000
Age four	Years four	0.000	0.000	0.000	0.000
Age fiv	Years fiv	0.000	0.000	0.000	0.000
Age six	Years six	0.000	0.000	0.000	0.000
Age sev	Years sev	0.000	0.000	0.000	0.000
Age eigh	Years eigh	0.000	0.000	0.000	0.000
Age nine	Years nine	0.000	0.000	0.000	0.000
Age ten	Years ten	0.000	0.000	0.000	0.000
Age elev	Years elev	0.000	0.000	0.000	0.000
Age twel	Years twel	0.000	0.000	0.000	0.000
Age thir	Years thir	0.000	0.000	0.000	0.000
Age four	Years four	0.000	0.000	0.000	0.000
Age fiv	Years fiv	0.000	0.000	0.000	0.000
Age six	Years six	0.000	0.000	0.000	0.000
Age sev	Years sev	0.000	0.000	0.000	0.000
Age eigh	Years eigh	0.000	0.000	0.000	0.000
Age nine	Years nine	0.000	0.000	0.000	0.000
Age ten	Years ten	0.000	0.000	0.000	0.000
Age elev	Years elev	0.000	0.000	0.000	0.000
Age twel	Years twel	0.000	0.000	0.000	0.000
Age thir	Years thir	0.000	0.000	0.000	0.000
Age four	Years four	0.000	0.000	0.000	0.000
Age fiv	Years fiv	0.000	0.000	0.000	0.000
Age six	Years six	0.000	0.000	0.000	0.000
Age sev	Years sev	0.000	0.000	0.000	0.000
Age eigh	Years eigh	0.000	0.000	0.000	0.000
Age nine	Years nine	0.000	0.000</		

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Parameter	Value	Unit
Temperature	25	°C
Pressure	1	atm
Time	10	min
Concentration	0.1	M
Volume	10	ml
Flow rate	1	ml/min
Wavelength	254	nm
Scan rate	10	nm/min
Resolution	0.5	nm
Slit width	1	mm
Detector	Photodiode	
Amplifier	10	V
Gain	10	
Offset	0	
Integration	10	ms
Sampling	10	ms
Filter	None	
Modulation	None	
Reference	None	
Blank	None	
Sample	None	
Cell	None	
Path length	1	cm
Wavelength	254	nm
Scan rate	10	nm/min
Resolution	0.5	nm
Slit width	1	mm
Detector	Photodiode	
Amplifier	10	V
Gain	10	
Offset	0	
Integration	10	ms
Sampling	10	ms
Filter	None	
Modulation	None	
Reference	None	
Blank	None	
Sample	None	
Cell	None	
Path length	1	cm